

~~SECRET~~
TANKS

Medium Tank T54

Finished Weight of T-54	85,800 pounds	
Input Weight of Ingot Steel For T-54	113,577 "	1.323
" " " Ingot Aluminum	1,250 "	.015
" " " Refined Copper	956 "	.011
" " " Refined Zinc	114 "	.001
No. of Direct and Indirect Man-hours	4,500 man-hours	.052
Amount of Electric Power	40,000 KWH	.466
Input Weight of Rubber	665 pounds	.008

per lb of tank

Heavy Tank JS III

Finished Weight of JS III	112,200 pounds	
Input Weight of Ingot Steel For JS III	148,524 "	1.323
" " " Ingot Aluminum	1,250 "	.011
" " " Refined Copper	1,250 "	.011
" " " Refined Zinc	150 "	.001
No. of Direct and Indirect Man-hours	8,200 man-hours	.073
Amount of Electric Power	60,000 KWH	.534
Input Weight of Rubber	655 pounds	.006

per lb of tank

Aggregate of Medium and Heavy Tanks

Finished Weight of Aggregate Tank.	99,000 pounds	
Input Weight of Ingot Steel for Aggregate Tank.	130,550 "	1.318
" " " Ingot Aluminum	1,250 "	.013
" " " Refined Copper	1,103 "	.011
" " " Refined Zinc	132 "	.001
No. of Direct and Indirect Man-hours	6,350 Man-hours	.064
Amount of Electric Power	50,000 KWH	.505
Input Weight of Rubber	660 pounds	.007

per lb of agg tank